BRUSH ASSEMBLY

ABSTRACT

The object of invention relates to a brush assembly (3), a rotary brush tool and a method of machining a surface of a workpiece using the brush assembly (3). For this purpose, the brush assembly (3) has a rotatable brush holder (10, 11) and a ring brush (4, 5) having an annular array (8) of outwardly projecting bristles (5) and a stop element (14) engaged in the rotating bristle array (8). According to the invention, the stop element (14) is of noncircular cross section and is rotatable about its longitudinal axis (16).

FIG. 1